RISK DIABLYSIS

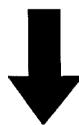
A COMBINATION OF PARETO'S PRINCIPLE AND MURPHY'S LAW



20% OF TASKS WILL CAUSE 80% OF IMPACT



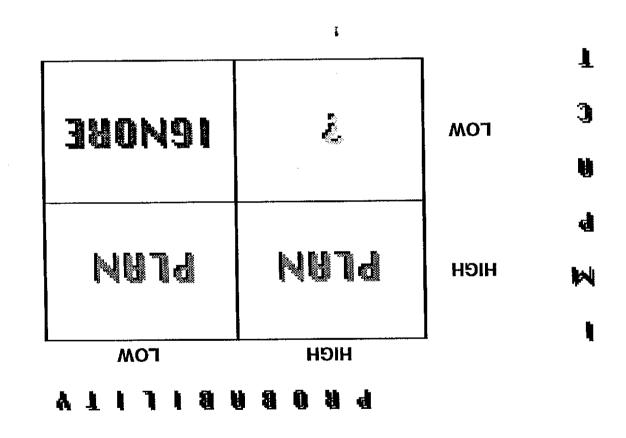
IF SOMETHING CAN GO WRONG IT WILL...AND AT THE WORST TIME



DEVELOP PREVENTIVE PLANS TO DELAY HAPPENING

DEVELOP CONTINGENCY PLANS TO REACT IF IT DOES HAPPEN

DOCUMENT TRIGGER POINTS



SISATENU 23IE

POTENTIAL RISK FACTORS

SCHEDULE

- TASKS ON THE CRITICAL PATH
- TASKS WITH SEVERAL PREDESESSORS
- OPTIMISTICALLY ESTIMATED TASKS
- TASKS BELIANT ON EHTERNAL DEPENDENCIES
- MAJOR MILESTONES
- CHANGES TO SCHEDULE / DEADLINES

RESOURCES

- TASKS WITH ONE INDIVIDUAL WORKING ALONE
- TASKS WITH MANY PEOPLE ASSIGNED
- TASKS USING SCARCE RESOURCES
- UNDERQUALIFIED PEOPLE
- ILLNESS AND/OR TURNOVER

BUDGET

- UNCERTAINTY OF FUNDS
- SHIFTS IN BUDGET PRIORITIES
- UNCERTAIN COSTS

SCOPE

DYNRMICS OF CUSTOMER REQUIREMENTS

\$102090Z